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cube-corner retroreflective sheet as shown in Fig. 3, and a metallized cube-corner retroreflective sheet as shown in Fig. 4 can be used. These types of retroreflective sheeting are known and commercially available. For details of structures and methods of production, reference can be made to, e.g., U.S. Patent 4,025,674 or JP-B-56-2921 (enclosed lens type), U.S. Patent 4,653,854 or JP-A-60-194405 (encapsulated lens type), U.S. Patent 3,417,959 (encapsulated cube-corner type) and U.S. Patent 3,712,706 or JP-A-49-106839 (metallized cube-corner type). Figs. 1 to 4 each present an enlarged cross-sectional view of an example of the retroreflective sheeting according to the present invention, in which the above-described retroreflective base has on the light-incident surface layer 4 thereof an adhesive layer 3, a printed layer 2, and a fluorine-containing resin film 1 in this order. In the cross-sections, numeral 5 indicates a beads fixing layer; 6 indicates glass beads; 7 is a focusing layer; 8 is a reflective layer; 9 is an air layer; 10 is a binder layer; 11 is a support layer; 12 is a prism layer; 13 is an adhesive layer; 14 is a separating material layer; and 15 is the incident light.--.

IN THE CLAIMS:

Amend claim 1 as follows:

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--1. (amended) Retroreflective sheeting comprising a retroreflective base having a light-incident layer on the light-incident side thereof and a fluorine-containing resin film having